ABSTRACT

A system, method, and computer program product are provided for performing one or more tasks on a remotely located computer connected to a server computer via a data network. Communication is established with the remotely located computer to form a connection with the server computer. Software is then delivered to the remotely located computer across the connection. Such software is encapsulated within a markup language communication unit deliverable across the connection. Moreover, the software is adapted for performing the one or more tasks on the remotely located computer. Still yet, the software is executed via a network browser for performing the one or more tasks on the remotely located computer via the network browser.